

FORM 1449* INFORMATION DISCLOSURE STATEMENT			
IN AN APPLICATION			
(Use several sheets if necessary)			
		Docket Number: 14055.0004FPWO	Application Number: 10/594,868
		Applicant: ROSE et al.	
		Filing Date: September 28, 2006	Group Art Unit: 1712

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	US 6,136,939	10/2000	MAGER et al.			
	US 2002/0099161 A1	07/2002	MAGER et al.			
	US 6,503,634 B1	01/2003	UTZ et al.			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES
	WO 02/28548 A2	04/2002	WIPO			
	WO 03/101621 A2	12/2003	WIPO			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
	Communication of Further Notices of opposition pursuant to Rule 79(2) EPC for corresponding EP Patent No. 1729892.					
	Communication of a Notice of Opposition for corresponding EP Patent No. 1729892.					
	Gounds for Opposition for corresponding EP Patent No. 1729892.					
	Fraunhofer ISC, "Fraunhofer ISC Annual Report 2003," Germany: Fraunhofer ISC, 2004.					
	Haas et al., "Hybrid inorganic/organic polymers with nanoscale building blocks: Precursors, processing , properties and applications," <i>Rev. Adv. Mater. Sci.</i> (2003) 5: 47-52.					
	Paulussen et al., "Physical and chemical properties of hybrid barrier coatings obtained in an atmospheric pressure dielectric barrier discharge," <i>Journal of Physics D: Applied Physics</i> (2005) 38: 568-575					
	Goossens et al., "Application of atmospheric pressure dielectric barrier discharges in deposition, cleaning and activation," <i>Surface and Coatings Technology</i> (2001) 142-144: 474-481.					
	Wright et al., "Sol-Gel Materials Chemistry and Applications," Amsterdam: OPA (Overseas Publishers Association) 2001. ISBN: 90-5699-326-7.					
	Pierre, A., "Introduction to Sol-Gel Processing," Massachusetts: Introductions to Sol-Gel Processing, 1998.					
	Haas et al., "Functionalized coatings based on inorganic-organic polymers (ORMOCER®s) and their combination with capor deposited inorganic thin films," <i>Surface and Coatings Technology</i> (1999) 111: 72-79.					



EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	